



100%

096

Dec-17

Health Outcomes



Aug-18

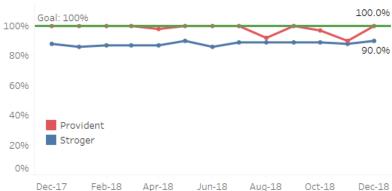
Oct-18

Dec-18

Core Measure - Venous Thromboembolism (VTE) Prevention

Jun-18

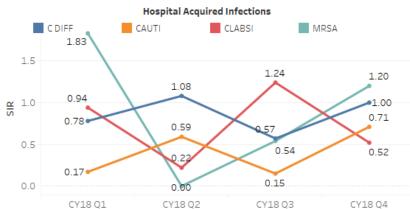
Apr-18



30 Day Readmission Rate

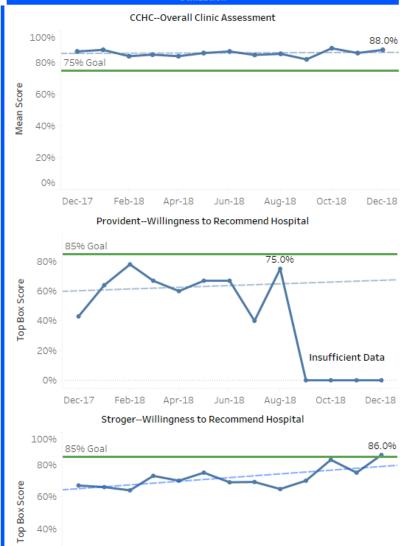


Patient Safety Hospital Acquired Conditions 20 16 Falls with Injury 15 15 15 10 11 Stage III & IV) Dec-17 Feb-18 Apr-18 Jun-18 Oct-18 Dec-18



SIR (Standardized Infection Ratio) is a summary measure which compares the actual number of Healthcare Associated Infections (HAI) in a facility with the baseline data for standard population. SIR > 1.0 indicates more HAIs were observed than predicted, conversely SIR of < 1.0 indicates that fewer HAIs were observed than predicted.

	Jan- 18	Feb- 18	Mar- 18		May- 18			_		Oct- 18		
C DIFF	6	5	2	6	11	4	5	4	2	10	4	4
CAUTI	0	0	1	1	2	1	0	1	0	0	1	3
CLABSI	2	1	1	0	1	0	2	3	0	0	0	2
MRSA	2	0	1	0	0	0	0	1	0	0	1	0



20%

Dec-17

Feb-18

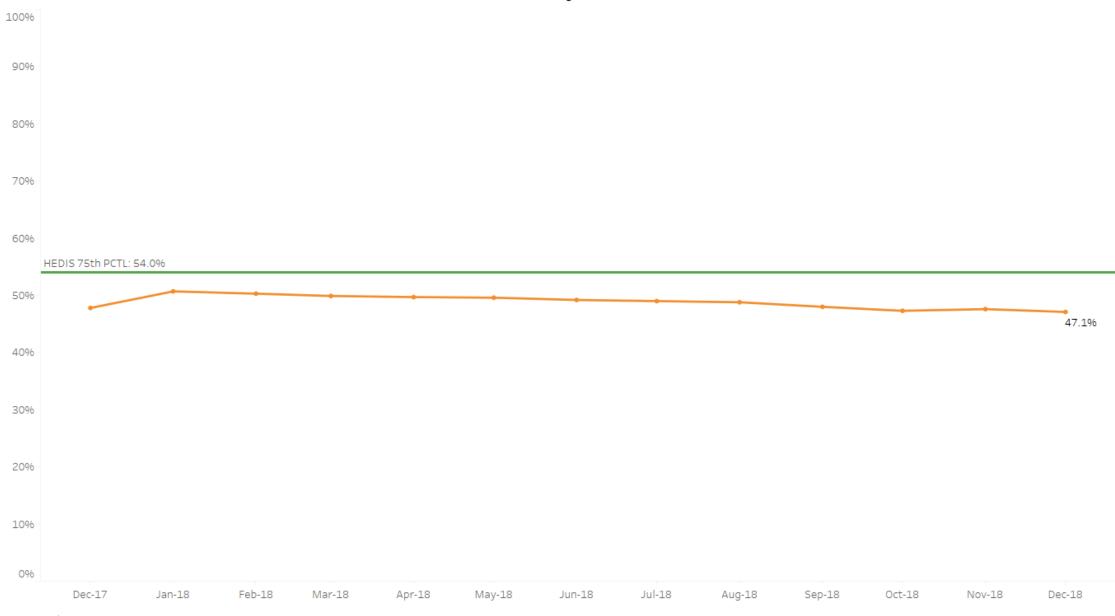
Utilization



Dec-18

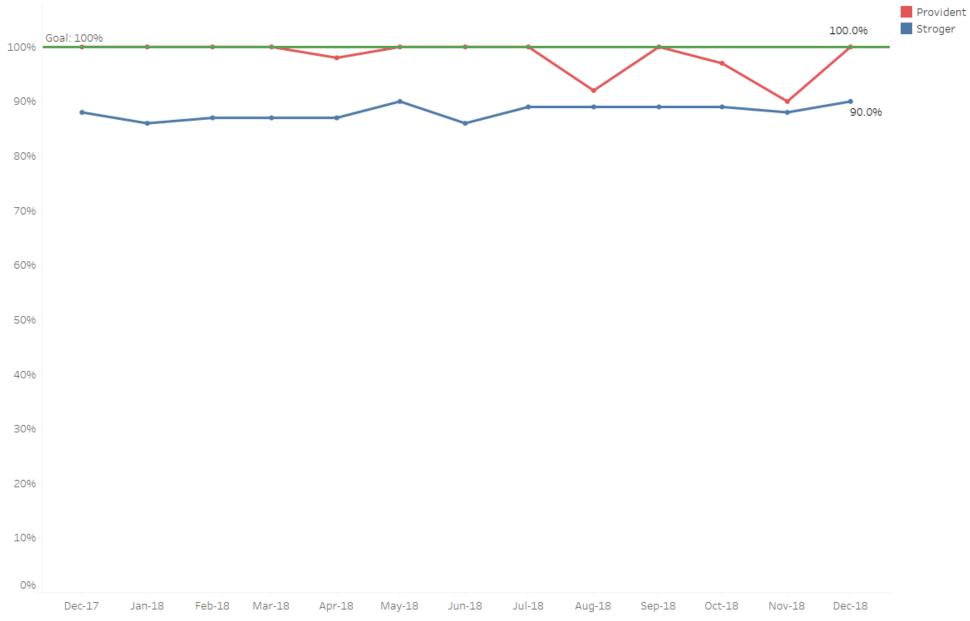
Oct-18

Aug-18





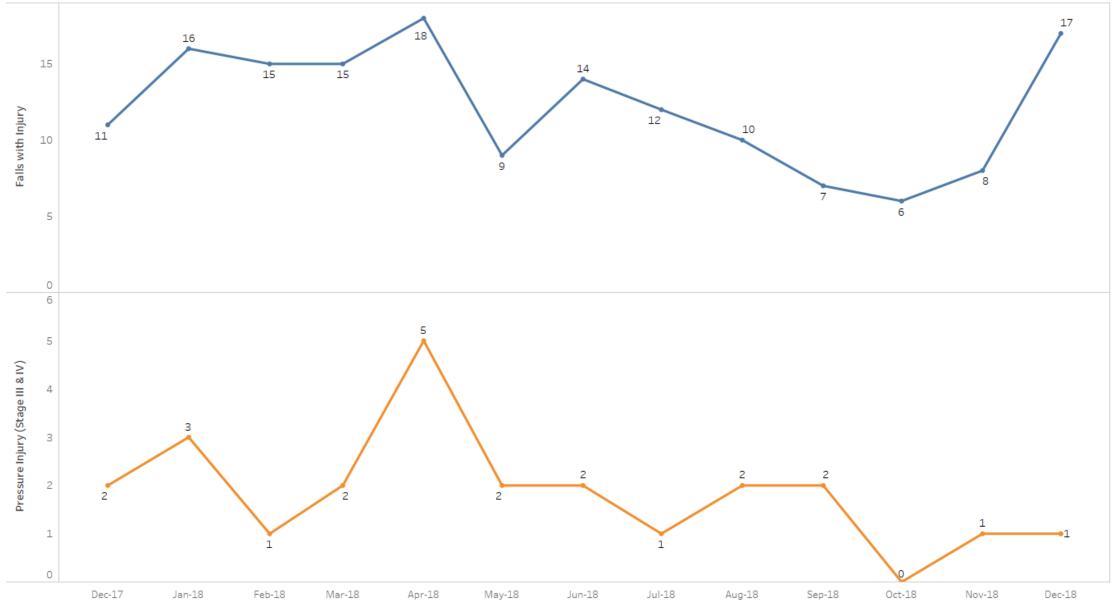
Core Measure - Venous Thromboembolism (VTE) Prevention













Hospital Acquired Infections C DIFF CAUTI 1.8 1.83 CLABSI MRSA 1.6 1.4 1.24 1.20 1.2 1.08 1.00 1.0 0.94

0.15

CY18 Q3

0.59

0.22

0.00

CY18 Q2

SIR (Standardized Infection Ratio) is a summary measure which compares the actual number of Healthcare Associated Infections (HAI) in a facility with the baseline data for standard population. SIR > 1.0 indicates more HAIs were observed than predicted, conversely SIR of < 1.0 indicates that fewer HAIs were observed than predicted.

0.52

CY18 Q4



0.17

CY18 Q1

0.78

SIR

0.8

0.6

0.4

0.2

0.0

